<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify Bax mRNA.

<400> 18

gagcactccc gccacaa 17

<210> 19

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify JNK1 mRNA.

<400> 19

gagcagaagc aagcgtgac 19

<210> 20

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify JNK1 mRNA.

<400> 20

gacattgatg tacgggtgtt 20

<210> 21

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify p38 mRNA.

<400> 21

gtgcccgagc gttacca 17

<210> 22

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify p38 mRNA.

<400> 22

aaagttcatc ttcggcatct 20

<210> 23

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify TRIP 1 mRNA.

<400> 23

aaatgctaaa gttcgcctat 20

<210> 24

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify TRIP 1 mRNA.

<400> 24

acatggactc gccgttct 18

<210> 25

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify ARA 70 mRNA.

<400> 25

agttgcataa gccgtcac 18